

THE DALY COLLEGE
Terminal Exam Syllabus – 2017
Class – IX CIE

Subject	Terminal Examination Syllabus
English	<p><u>Paper-1 (Reading and writing)</u></p> <p>1- Reading passages(Advertisement/brochure/ notice/ guide/ report/ manual or set of instructions)</p> <p>2- Information Transfer (form filling)</p> <p>3- Summary</p> <p><u>Paper-2 (Listening)</u></p> <p>Part-1 Listening of six short spoken text and giving short answers.</p> <p>Part-2 Listening to two longer spoken texts and using the information to complete a form or chart.</p> <p>Part-3 Listening to two longer spoken text and giving short or sentence-length answers.</p>
Hindi	<p>भाषा तरणी</p> <p>दुर्लभ उल्लू की खोज (प्राणी जगत), शक्ति के सर्जक, राजा रमन्ना (विज्ञान), तुलसी है हर आँगन की (स्वास्थ्य), शाकाहार अपनाना ज़रूरी (पर्यावरण), बस से दुनिया की सैर (पर्यटन)।</p> <p>व्याकरण</p> <p>अपठित गद्यांश, लिंग, वचन, पर्यायवाची शब्द, अनौपचारिक-पत्र।</p>
French	<p>Unité-1</p> <p>Jeunes sans frontières</p> <p>Unité-2</p> <p>En ville et à la campagne</p> <p>Production Orale – Monologue et dialogue</p> <p>Production écrite – 1. La technologie et les Jeunes</p> <p>2. Décrivez une visite à un parc d’attraction</p> <p>3. Mon séjour en France</p> <p>4. La mode et des vêtements de marques.</p> <p>5. Qu’est -ce que vous aimez à l’école et Qu’est -ce que vous n’aimez pas?</p>
Mathematics	<p>1)HCF & LCM practical problems.</p> <p>2)Square Root&Cube root of Rational Numbers.</p> <p>3)Calculating with Upper& Lower bounds.</p> <p>4)Addition& subtraction of Fractions.</p> <p>5) changing recurring decimal to a fraction.</p> <p>6)Reverse Percentage.</p> <p>7) Increase & decrease by given ratio.</p> <p>8) fractional Indices.</p> <p>9) Compound Interest.</p> <p>10) Set notations& Venn diagram.</p> <p>11) Algebra(Further Expansion).</p> <p>12) (Algebra) Transformation of Complex formulae..</p>

Physics	<ol style="list-style-type: none"> 1. Measurement 2. Speed, Velocity and Acceleration 3. Graphs of Equations 4. Falling Bodies 5. Density 6. Weight and Stretching 7. Adding Forces 8. Force and Acceleration 9. Circular Motion 10. Moments and Levers
Chemistry	<p style="text-align: center;">Unit 1 Particles & Purifications</p> <p>Unit 2 Atoms, elements and compounds,</p> <p>Unit 3 Structure & bonding</p> <p>Unit 4 Formulae & equations</p> <p>Unit 6 Electricity and Chemistry</p>
Biology	<ol style="list-style-type: none"> 1. Classification 2. Cells 3. Movement in and out of cells 4. The chemicals of life 5. Enzymes 6. Plant nutrition- 6.1,6.2,6.3,6.4.
History	<p>Core Content</p> <p>(1)Were the Peace Treaties of 1919 – 23 fair</p> <p>(2)To What extent was the League of Nations a success?</p> <p>(3)Why had the international Peace collapsed by 1939 ?</p> <p>Paper 2</p> <p>Topic: Why had the International peace collapsed by 1939 ?</p> <p>Paper 4</p> <p>Depth Study: Germany</p>
Geography	<ol style="list-style-type: none"> 1.Population Dynamics 2.Settlement 3.Weather instruments and cloud types and extent 4.Topographical maps - map scale, grid reference, compass directions and contours
Computer Science	<p>Chap. 1: Types and components of computer system</p> <p>Chap. 2: Input and Output Devices</p> <p>Chap. 3: Storage devices and media</p> <p>Chap. 4: Networks and the effects of using them</p> <p>Chap. 11: File Management</p> <p>Chap. 12: Images</p> <p>Chap. 17: Document Production</p>
ECONOMICS	<p>Section 1</p> <p>Section2</p> <p>Section 3</p>
ARTS	Arts Practical